KOORDINATE PRELOMNIH TAČAKA GRANICE ZAHVATA

SEKTOR 20

RB	X	Y
1	6556532.05	4701448.96
2	6556482.526	4701353.142
3	6556421.079	4701382.898
4	6556378.321	4701464.495
5	6556356.711	4701464.103
6	6556326.639	4701571.641
7	6556347.954	4701609.345
8	6556333.917	4701681.746
9	6556366.32	4701685.389
10	6556337.412	4701755.862
11	6556349.968	4701830.992
12	6556345.995	4701870.669
13	6556319.15	4701889.896
14	6556399.123	4702074.835
15	6556450.912	4702052.381
16	6556493.884	4702089.528
17	6556444.252	4702129.431
18	6556446.103	4702151.475
19	6556417.13	4702262.675
20	6556478.484	4702359.837
21	6556502.003	4702422.827
22	6556489.225	4702443.4
23	6556568.584	4702633.237
24	6556679.263	4702762.21
25	6556648.028	4702968.969
26	6556690.047	4702976.172
27	6556718.178	4703114.918
28	6556778.344	4703218.879
29	6556757.437	4703355.177
30	6556742.225	4703479.641
31	6556755.397	4703519.492
32	6556791.73	4703564.53
33	6556860.877	4703692.511
34	6556884.864	4703727.832
35	6556921.056	4703745.007
36	6556999.701	4703849.469
37	6557019.415	4703911.607
38	6557036.764	4703958.801
39	6557030.38	4703973.646
40	6557098.322	4704017.944
41	6557138.188	4704074.615
42	6557158.096	4704060.516
43	6557172.49	4703931.9
44	6557173.32	4703927.8
45	6557181.575	4703920.184
46	6557179.346	4703914.794
47	6557182.18	4703914.56
48	6557184.883	4703902.286
49	6557167.787	4703895.206
50	6557153.942	4703882.927
51	6557154.8	4703881.697
52	6557148.779	4703877.496
53	6557151.64	4703873.396
54	6557142.886	4703859.728
55	6557143.509	4703858.835
56	6557142.279	4703857.977
57	6557140.293	4703856.393
58	6557138.926	4703854.251
59	6557133.849	4703842.359
60	6557129.199	4703832.079
61	6557124.115	4703822.007
62	6557093.447	4703764.325
63	6557097.199	4703762.33
64	6557043.446	4703661.232
65	6557039.645	4703663.253
66	6557033.036	4703652.841
67	6557024.08	4703644.364
68	6557022.658	4703643.214
69	6557021.347	4703641.939
70	6557020.493	4703641.029
71	6557015.898	4703637.318
72	6557010.467	4703634.997
73	6557002.505	4703632.827
74	6556999.886	4703632.204
75	6556997.232	4703631.752
76	6556993.281	4703631.21
77	6556988.919	4703630.101
78	6556984.916	4703628.044
79	6556983.925	4703627.365
80	6556982.952	4703626.66
81	6556982.456	4703624.908
82	6556977.914	4703620.762
83	6556980.848	4703618.537
84	6556955.472	4703585.07
85	6556951.487	4703588.091
86	6556894.88	4703513.435
87	6556887.387	4703502.838
88	6556880.615	4703491.765
89	6556866.447	4703466.773
90	6556860.531	4703448.791
91	6556860.101	4703429.866
92	6556870.233	4703372.587
93	6556872.958	4703359.036
94	6556876.315	4703345.628
95	6556885.987	4703310.509
96	6556887.915	4703300.494
97	6556888.253	4703290.3
98	6556888.206	4703289.275
99	6556888.148	4703272.264
100	6556889.516	4703255.308
101	6556896.094	4703201.858
102	6556896.345	4703188.384
103	6556893.812	4703175.148
104	6556882.614	4703138
105	6556879.398	4703128.231
106	6556875.696	4703118.635
107	6556874.339	4703114.793
108	6556873.405	4703110.826
109	6556872.208	4703104.146
110	6556871.633	4703101.725
111	6556870.791	4703099.383
112	6556866.4	4703089.039
113	6556861.122	4703077.906
114	6556855.045	4703067.189
115	6556848.308	4703063.426
116	6556846.889	4703061.485
117	6556845.458	4703059.552
118	6556845.241	4703057.528
119	6556842.209	4703053.636
120	6556840.059	4703052.841
121	6556836.253	4703048.535
122	6556832.29	4703044.373
123	6556821.179	4703027.821
124	6556816.934	4703008.344
125	6556816.639	4702997.124
126	6556815	4702982.597
127	6556810.895	4702968.565
128	6556780.624	4702890.681
129	6556778.959	4702868.042
130	6556790.259	4702848.355
131	6556807.379	4702832.328
132	6556809.259	4702834.335
133	6556825.684	4702818.958
134	6556838.46	4702806.999
135	6556836.409	4702804.808
136	6556835.871	4702803.376
137	6556836.503	4702801.982
138	6556843.395	4702795.53
139	6556853.272	4702781.62
140	6556856.924	4702764.956
141	6556858.7	4702645.297
142	6556858.412	4702640.453
143	6556857.412	4702635.705
144	6556857.286	4702632.889
145	6556858.461	4702630.326
146	6556860.977	4702627.13
147	6556859.075	4702620.886
148	6556857.724	4702619.43
149	6556854.071	4702621.727
150	6556850.165	4702619.895
151	6556844.133	4702613.032
152	6556836.983	4702607.343
153	6556826.969	4702600.735
154	6556824.547	4702597.807
155	6556824.177	4702594.025
156	6556822.706	4702593.728
157	6556818.585	4702586.344
158	6556816.143	4702585.805
159	6556813.759	4702588.708
160	6556810.019	4702588.353

SEKTOR 20

RB	X	Y
161	6556804.366	4702584.623
162	6556800.403	4702581.663
163	6556796.81	4702578.263
164	6556790.194	4702571.227
165	6556783.772	4702565.701
166	6556777.571	4702559.928
167	6556775.413	4702557.764
168	6556771.8	4702554.494
169	6556767.87	4702551.611
170	6556756.608	4702544.207
171	6556755.357	4702542.974
172	6556754.673	4702541.357
173	6556753.44	4702535.392
174	6556752.3	4702532.697
175	6556750.216	4702530.644
176	6556695.258	4702494.511
177	6556692.431	4702493.39
178	6556689.392	4702493.484
179	6556687.164	4702494.017
180	6556686.151	4702494.048
181	6556685.209	4702493.675
182	6556680.045	4702490.28
183	6556678.97	4702488.696
184	6556679.331	4702486.815
185	6556677.244	4702485.44
186	6556673.192	4702481.593
187	6556669.776	4702481.407
188	6556667.992	4702481.786
189	6556666.259	4702481.216
190	6556645.416	4702467.512
191	6556640.292	4702463.553
192	6556635.829	4702458.862
193	6556620.33	4702433.272
194	6556612.483	4702404.402
195	6556611.064	4702395.175
196	6556608.459	4702374.571
197	6556608.14	4702374.47
198	6556608.359	4702373.778
199	6556604.606	4702343.746
200	6556597.42	4702316.167
201	6556583.224	4702291.454
202	6556572.995	4702278.128
203	6556570.102	4702274.146
204	6556556.4	4702239.328
205	6556568.26	4702203.841
206	6556604.893	4702157.722
207	6556624.271	4702112.474
208	6556616.683	4702063.839
209	6556616.861	4702061.692
210	6556614.616	4702057.299
211	6556612.613	4702056.09
212	6556612.257	4702055.491
213	6556611.868	4702053.817
214	6556612.549	4702052.238
215	6556611.313	4702050.3
216	6556609.379	4702047.266
217	6556608.168	4702045.367
218	6556606.302	4702045.693
219	6556604.668	4702044.733
220	6556600.399	4702039.912
221	6556589.58	4702027.783
222	6556588.311	4702024.501
223	6556589.518	4702021.196
224	6556588.395	4702020.203
225	6556585.624	4702016.522
226	6556583.917	4702015.056
227	6556581.108	4702016.362
228	6556578.274	4702015.109
229	6556567.868	4702003.443
230	6556567.214	4702002.1
231	6556567.359	4702000.613
232	6556561.851	4701993.976
233	6556560.2	4701994.099
234	6556559.778	4701993.253
235	6556555.313	4701989.368
236	6556552.825	4701986.264
237	6556550.677	4701982.915
238	6556546.727	4701975.977
239	6556545.462	4701974.003
240	6556543.995	4701972.173
241	6556521.425	4701946.872
242	6556515.335	4701944.487
243	6556486.348	4701902.415
244	6556470.809	4701853.744
245	6556470.671	4701852.955
246	6556470.551	4701852.164
247	6556466.95	4701830.116
248	6556462.981	4701806.005
249	6556461.74	4701796.653
250	6556461.098	4701787.241
251	6556461.797	4701777.758
252	6556464.545	4701768.655
253	6556468.286	4701760.854
254	6556472.703	4701753.414
255	6556484.725	4701735.063
256	6556496.535	4701705.756
257	6556496.195	4701674.161
258	6556495.539	4701669.791
259	6556495.398	4701665.374
260	6556495.463	4701662.918
261	6556495.317	4701659.718
262	6556494.714	4701656.573
263	6556491.568	4701644.821
264	6556490.519	4701641.795
265	6556489.046	4701638.95
266	6556488.079	4701637.371
267	6556485.581	4701632.546
268	6556483.801	4701627.411
269	6556479.017	4701609.54
270	6556480.767	4701533.357
271	6556523.333	4701470.15
272	6556538.904	4701457.205

SEKTOR 21

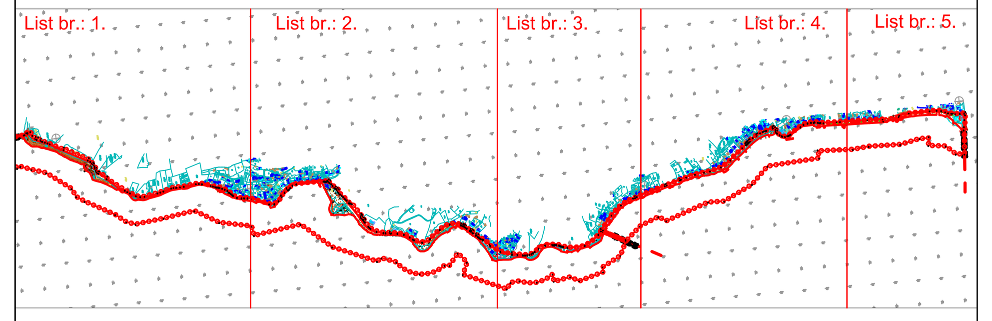
RB	X	Y
1	6556919.999	4700390.8
2	6556919.615	4700376.098
3	6556916.493	4700256.464
4	6556914.232	4700189.614
5	6556904.394	4700187.648
6	6556918.273	4700118.395
7	6556918.667	4700116.427
8	6556918.757	4700116.453
9	6556930.303	4700073.41
10	6556932.518	4699982.291
11	6556931.84	4699951.09
12	6556929.283	4699932.289
13	6556922.572	4699914.541
14	6556917.338	4699902.094
15	6556914.026	4699889.004
16	6556912.819	4699882.085
17	6556911.034	4699871.694
18	6556909.357	4699851.828
19	6556910.42	4699831.919
20	6556910.697	4699829.659
21	6556905.21	4699829.04
22	6556904.22	4699829.16
23	6556902.04	4699829.44
24	6556877.88	4699832.2
25	6556846.96	4699836.83
26	6556831.91	4699839.77
27	6556732.182	4699847.135
28	6556734.96	4699884.756
29	6556773.675	4699926.039
30	6556782.426	4700001.252
31	6556814.706	4699995.805
32	6556815.81	4700035.837
33	6556797.495	4700123.158
34	6556801.559	4700260.27
35	6556794.421	4700330.306
36	6556800.842	4700482.777
37	6556769.627	4700480.8
38	6556754.08	4700708.628
39	6556680.899	4700782.357
40	6556618.242	4700910.053
41	6556620.169	4700980.743
42	6556554.887	4701169.789
43	6556575.806	4701202.588
44	6556542.675	4701285.353
45	6556482.526	4701353.142
46	6556532.05	4701448.96
47	6556538.904	4701457.205
48	6556600.952	4701405.621
49	6556641.305	4701360.491
50	6556666.776	4701305.571
51	6556669.334	4701296.892
52	6556668.15	4701296.48
53	6556671.89	4701288.219
54	6556709.125	4701161.879
55	6556710.66	4701160.513
56	6556712.065	4701155.784
57	6556711.515	4701153.77
58	6556728.708	4701095.433
59	6556728.31	4701095.28
60	6556730.259	4701090.169
61	6556737.26	4701066.415
62	6556746.801	4701026.807
63	6556752.322	4700986.442
64	6556755.445	4700960.304
65	6556768.823	4700910.984
66	6556795.934	4700867.665
67	6556844.061	4700811.26
68	6556861.585	4700790.658
69	6556862.234	4700789.895
70	6556862.882	4700789.132

SEKTOR 21

RB	X	Y
71	6556863.533	4700788.365
72	6556864.183	4700787.598
73	6556864.832	4700786.83
74	6556865.481	4700786.061
75	6556866.133	4700785.285
76	6556866.784	4700784.508
77	6556867.432	4700783.73
78	6556868.078	4700782.95
79	6556868.726	4700782.165
80	6556869.37	4700781.378
81	6556870.016	4700780.586
82	6556870.659	4700779.791
83	6556871.298	4700778.993
84	6556871.934	4700778.192
85	6556872.57	4700777.384
86	6556873.202	4700776.574
87	6556884.116	4700761.082
88	6556893.558	4700744.653
89	6556893.985	4700744.151
90	6556895.527	4700742.085
91	6556896.791	4700739.838
92	6556901.992	4700728.08
93	6556906.452	4700716.022
94	6556907.463	4700712.914
95	6556908.435	4700709.794
96	6556909.77	4700704.059
97	6556910.269	4700702.58
98	6556909.797	4700700.788
99	6556910.039	4700698.951
100	6556919.783	4700670.027
101	6556920.061	4700669.196
102	6556920.341	4700668.366
103	6556920.656	4700667.443
104	6556920.975	4700666.522
105	6556921.298	4700665.602
106	6556921.624	4700664.683
107	6556907.883	4700658.047
108	6556906.969	4700656.265
109	6556906.625	4700655.53
110	6556906.37	4700654.76
111	6556899.343	4700657.466
112	6556896.958	4700655.704
113	6556894.798	4700653.673
114	6556886.031	4700643.863
115	6556879.697	4700632.332
116	6556879.452	4700631.762
117	6556877.223	4700621.071
118	6556879.331	4700610.355
119	6556880.331	4700607.951
120	6556882.475	4700603.375
121	6556885.012	4700599.005
122	6556914.739	4700552.621
123	6556922.951	4700535.917
124	6556927.209	4700517.797
125	6556929.029	4700502.417
126	6556928.12	4700490.91
127	6556929.22	4700486.77
128	6556925.822	4700472.277
129	6556924.693	4700464.273
130	6556924.66	4700463.34
131	6556921.502	4700448.428

L E G E N D A:

Stambeni objekat	Ulicna rasvjeta
Objekat (rusevina)	Slivnik
Objekat u privredi	Livada, travnjak
Drveni objekat	Drveni elektro stub
Objekat u izgradnji	Betonski elektro stub
Trafika (kiosk)	Trafo betonski
Stepenice	Dalekovod gvozdeni
Terasa nadkrivena	PTT ormar
Terasa otkrivena	Elektricna kutija
Zicana ograda	Drvo
Zid kao ograda	Palma
Gv. ograda na zidu	Granica snimanja
Zid od slaganog kam.	Katastarski podaci
Zicana ograda na zidu	
Saobracajni znakovi	Granica DSL-a
Bilbord	170 Tacke granica zahvata
Sahte	



Državna studija lokacije "Sektor 20" & "Sektor 21"

Geodetska podloga

List br.5 - dio karte za "Sektor 21"

Investitor

MONTENEGRO
MINISTRY OF SUSTAINABLE DEVELOPMENT AND TOURISM

Ministarstvo održivog razvoja i turizma

Oznaka sjevera

Obrađivač

rzup republički zavod za urbanizam i projektovanje - ad podgorica

Razmjera R 1:1 000

Broj lista 01d